

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION

SITE NUMBER (to be asalgned by Hg)

VII

KS-000010033

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

Agency; Site Tracking System; Hazas	ardous Waste Enforcement To	ask Force (EN-	·335); 401 M St., S	sW; Washir	ngton, DC 20460.			
	I. SITE IDE	NTIFICATION						
A. SITE NAME	A. SITE NAME B. STREET;(or other identifier)							
Abbott Laboratories								
C. CITY		D. STATE	E. ZIP CODE	1	TY NAME			
Wichita		KS	67231	Sedgw	vick			
G. OWNER/OPERATOR (II known) 1. NAME				12. TELET	PHONE NUMBER			
	Chaminal Trans							
Abbott Laboratories,	, chemical Division			1 316-5	522-8181			
H. TYPE OF OWNERSHIP 1. FEDERAL 2. STATE	3. COUNTY4. MUNIC	CIPAL X 5.	PRIVATE6	пикиоми				
I. SITE DESCRIPTION	. 1 . 7		-	1.				
There is an abandone wastes till January	1980	te which w	as used for	dispose				
J. HOW IDENTIFIED (I.a., citizen's comp	laints, OSHA citations, etc.)				K. DATE IDENTIFIED (mo., day, & yr.)			
Old records with BES	S, KDHE	302913	548 【【 【 【		5/81			
L. PRINCIPAL STATE CONTACT					1 7 in			
I. NAME		Superfu	ınd	ı	PHONE NUMBER			
J.P. Goetz				1913-86	52-9360			
	PRELIMINARY ASSESSME	NT (complete t	his section last)					
A. APPARENT SERIOUSNESS OF PROBL		5, t	пикиоми					
B. RECOMMENDATION								
1. NO ACTION NEEDED (no hazard)		2. IMMEL a. TEN	DIATE SITE INSPEC ITATIVELY SCHEDI	CTION NEE	EDED			
3. SITE INSPECTION NEEDED 3. TENTATIVELY SCHEDULED F 5/8/81	OR:	b. WILI	L BE PERFORMED	BY:				
S. WILL BE PERPORMED BY:								
KDHE		4. SITE	INSPECTION NEED	ED (low pri	iority)			
				<u> </u>	<u> </u>			
C. PREPARER INFORMATION			- PUANE		In pare (me			
1- NAMS			EPHONE NUMBER		3. DATE (mo., day, & yr.)			
V. Kamath		913-8	62-9360		5/81			
	III. SITE IN	NFORMATION						
A. SITE STATUS 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infre-	I. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal wastes.) 2. INACTIVE (Those ites (Those sites that include such incidents like "midnight dumping" no regular or continuing use of the site for waste disposal has oc							
quently,)	Plant active							
B. IS GENERATOR ON SITE?	<u> </u>	<u> </u>	· ·					
1. NO X 2. YES (specify generator's four-digit SIC Code): 2869								
C. AREA OF SITE (In acres)	D. IF APPARENT SERIOUSN 1. LATITUDE (degminse			OORDINAT				
l acre	37-34-23N		1 097-2	25-54W				
E. ARE THERE BUILDINGS ON THE SIT								
1. HO X 2. YES (*pocity		:e-	•					
The second of th	, und Olite							

L				<u>I</u> V	<u>. c</u>	HARACTERIZATIO	М	OF SITE ACTIVITY	_	<u>. </u>			·
Indicate the major site activity(ies) and details relating to each act													
×	A. TRANSPOR	TER	×		B. S	STORER	C. TREATER		. x ·	D. DISPOSER		ISPOSER	
	1. RAIL		_:	1. PILE			1. FILTRATION			1. LANDFILL			
L	2. 5HIP		х	2. SURFA	CE	IMPOUNDMENT	2. INCINERATION			. LANDFA	RΜ		
_	3. BARGE		X	3. DRUMS			3. VOLUME REDUCTION			3. OPEN DUMP		,	
L	4. TRUCK			4. TANK.	A B	OVE GROUND	4. RECYCLING/RECOVERY		Y X	4. SURFACE IMPOUNDMENT		APOUNDMENT	
_	S. PIPELINE			 		LOW GROUND	5. CHEM./PHYS. TREATMENT		ENT	5. MIDNIGHT DUMPING		UMPING	
L	5. OTHER (specify):			6. OTHER	२ (इ	pecily):	6. BIOLOGICAL TREATMENT		ENT	. INCINER	AT	ION	
			1			<u> </u> -	7	WASTE OIL REPRO	ES				UND INJECTION
					8. SOLVENT RECOVE		Y +		8. OTHER (s p o	cify):		
				-	9. OTHER (specify):								
Ξ.	SPECIFY DETAILS	OF:	SITE ACTI	VITIES AS	N	EEDED .			—				
	The site	ha	s inte	rim sta	atı	us under RCRA.		The pond list	ed	as un	control	le	d site
	has been							• ·					•
	•												
L	·												· · · · · · · · · · · · · · · · · · ·
Ĺ						V. WASTE RELATE	D	INFORMATION					
Α.	WASTE TYPE							•			•		•
]1 UNKNOWN X	2.	LIQUID	3	. sc	DLID	_UC	OGE5. G/	45	•			
а.	WASTE CHARACTER	राऽर	ICS					-		· · · · · · · · · · · · · · · · · · ·			
	1. UNKNOWN 🗓] 2.	CORROSIV	E3.	. 10	NITABLE 4 R	A DI	OACTIVE5 HI	GН	LY VOLA	TILE		
	K TOXIC]7	REACTIVE	<u>Б</u>	. IN	ERT X 9. F	LAN	MABLE .					
						•				·			
	10. OTHER (specify	y): _											· ·
	WASTE CATEGORIE		vailable?	Specify ite	ms	such as manifests, in	ven	tories etc. helow.					
'								ionico, etc. betom					
_	no					·							~
	2. Estimate the amou	unt	specify u	nit of mea	su	re)of waste by cate	gor	y; mark 'X' to indica	ate	which wa	istes are p	res	ent.
	a, SLUDGE b. OIL c. SOLVENTS			d. CHEMICALS		e. SOL	IDS		f. OTHER				
^.	AOUNT: /_c	^		· · · · ·	^^	900111	 ^~	NA	A.N	TNUOI		~~	OUNT
UNIT OF MEASURE UNIT OF MEASURE UNIT OF MEASURE		NIT OF MEASURE	UN	IT OF MEASURE	UΛ	IT OF ME	ASURE	UN	IT OF MEASURE				
. x.	(I) PAINT.	X,	(1) OIL Y		. x.	(1) HALOGENATED	· x ·		·×·			٠x,	LABORATORY
_	PIGMENTS	П	WASTE	s		SOLVENTS		(1) A CIDS	П	(I) FLYAS			(I) LABORATORY PHARMACEUT.
	(2) METALS		(2)OTHER	(specify):		(2) NON-HALOGNED.		(2) PICKLING		(2) 45050	TOS		(2) HOSBITAL
	SLUDGES					SOLVENTS		LIQUORS		(2) ASBES			(2) HOSPITAL
	(3) POTW -	ľ				(3) OTHER(specify):		(3) CAUSTICS		(3) MILLI			(3) RADIOACTIVE
_							X.			MINE	TAILINGS	ldash	
	(4) ALUMINUM	l						(4) PESTICIDES		(4) FERR	OUS S. WASTES		(4) MUNICIPAL
	SLUDGE					•	$oxed{oxed}$			SMLTO	. WASTES	L	
<u> </u>	(5) OTHER(specify):	l	1.		ŀ	.*	1	(5) DYES/INKS		(5) NON-F	ERROUS	<u> </u>	(5) OTHER(specify)
					1		-		Щ	3ML10	S. WASTES		
		1						(6) CYANIDE	닏	13) OTHE	a(specify):		
				-:			 -	ļ	l	1			
								(7) PHENOLS	l				1
							\vdash						
ĺ	·	ļ						(a) HALOGENS					
			. •				-	 	l	٠			
		1						(9) PCB					
				i	1		\vdash						
								(10) METALS		•	٠.	ł	
							v	(11) OTHER(specify)					
NA NA NA			NA ·				NΛ						
NA NA N				NA	Amines		NA				NA		

V. WASTE RELATED INFORMATION (continu

3. LIST SUBSTANCES OF GREATEST CO ERN WHICH MAY BE ON THE SITE (place in des

ing order of hazard).

Amines -- monoethyl amine & diethyl amine

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	01
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
I. NO HAZARO		AND SE		
2. HUMAN HEALTH	X			
3. NON-WORKER STANUARY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION 5. OF WATER SUPPLY	х	Х	1977	Reported to KDHE in 1980
6. CONTAMINATION 6. OF FOOD CHAIN			÷	
7. CONTAMINATION OF GROUND WATER	Х	X	1977	Reported to KDHE in 1980
8. CONTAMINATION OF SURFACE WATER				
9. DAMAGE TO 9. FLORA/FAUNA				
10. FISH KILL				
II. CONTAMINATION				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE			·	
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS	·			
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
2 2. OTHER (specify):				

Continued From Front								
	v	II. PERMIT INFO	RMATION					
A INDITATE ALL APPLICABLE PER	MITS O BY THE	SITE.						
WI NODES BEOMIT 1 2 SOC	CRIAN []	3 STATE DEDMIT	naciful:					
X 1. NPDES PERMIT 2. SPCC PLAN 3. STATE PERMIT(specify):								
4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER 7. RCRA STORER X 8. RCRA TREATER X 9. RCRA DISPOSER								
X RCHASTORER [X] 6. RCF	A TREATER X	S RCRA DISPOSER						
10. OTHER (specify):	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						
B. IN COMPLIANCE?								
1. YES 2. NO	X	3. UNKNOWN						
4. WITH RESPECT TO (list regul	ation name & number							
4. Will Kess Zer To that is du.			DV ACTIONS					
A. NONE X B. YE	VIII. r S (summariza below)	AST REGULATO	RTACIIONS					
A. NONE	. S (Stammari 25 Delow,							
Remedial action	initiated by	KDHE in 1980	after groundwater contamination was					
reported.								
		·						
	IX. INSPEC	TION ACTIVITY	(past or on-going)					
A NONE B. YES	(complete items 1,2	?,3, & 4 below)						
	2 DATE OF	3 PERFORMED						
ITTYPE OF ACTIVITY	PAST ACTION (mo., day, & yr.)	BY: (EPA/State)	4. DESCRIPTION					
Routine inspection	conducted	by KDHE	over the last 2-3 years.					
	X. REM	EDIAL ACTIVITY	(past or on-going)					
A. NONE X B. YE	S (complete items 1,							
1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION					
	(mor, day, dryrr)	(EPA/State)						
Decontamination of	1980	state						
			:					
Groundwater								
		1	·					
	l	L						
NOTE: Based on the information	on in Sections II	I through X, fill	out the Preliminary Assessment (Section II)					

information on the first page of this form.